



Tài liệu được tổng hợp bởi đội ngũ kỹ thuật của **NPOWER** Bản quyền nội dung thuộc về **Toyox Co., Ltd.**
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Japan Food Hygiene Association
Institute of Food Hygiene

5-47, TADAO 2-CHOME, MACHIDA, TOKYO, 194-0035 JAPAN TEL:+81-42-789-0211 FAX:+81-42-789-0355

CERTIFICATE

No. AA17 - 13 - 04034

Date : October 20, 2017

Name and Address of the Client : TOYOX CO., LTD.
4371 Maezawa Kurobe-city Toyama 938-8585, JAPAN

Article Examined : HYBRID TOYOSILICONE HOSE

Examination : Test for CFR 21 (FDA) §177.2600 Rubber articles intended for repeated use.

Items	Results
Extracted with distilled water	pass
Extracted with <i>n</i> -hexane	pass

I hereby certify that the results of examination obtained according to our analyses were as stated above.



TOSHIAKI KUWASAKI
DIRECTOR GENERAL
Institute of Food Hygiene
Japan Food Hygiene Association

Registered Laboratory on the Food Sanitation Law
Registered Laboratory on the Pharmaceutical Affairs Law

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REPORT ON EXAMINATION RESULTS

No. AA24 - 13 - 02853

Date : August 15, 2024

Client Name : TOYOX CO., LTD.

Client Address : 4371 Maezawa Kurobe-city Toyama 938-8585, JAPAN

Article Examined : HYBRID TOYOSILICONE HOSE

Examination :	Items	Results	Test Condition	Test Method
	Test Part : All of Sample			
	Restrictions : > 100 °C			*1
	Material test			
	Cadmium	pass		
	Lead	pass		
	Dissolution test			
	Phenol	pass	95 °C, 30 min	
	Formaldehyde	pass	95 °C, 30 min	
	Zinc	pass	95 °C, 30 min	
	Heavy metals (as Pb)	pass	95 °C, 30 min	
	Residue on evaporation			
	20% ethanol	pass	60 °C, 30 min	
	Water	pass	95 °C, 30 min	
	4% acetic acid	pass	95 °C, 30 min	

*1 Standards for apparatus or containers and packaging (made of rubber)
on the Food Sanitation Law in Japan (excluding feeding utensils)

I hereby certify that the results of examination obtained according to our analyses were as stated above.



MICHINO Hideshi, D.V.M., Ph.D.
DIRECTOR GENERAL
Institute of Food Hygiene
Japan Food Hygiene Association

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Registered Laboratory on the Pharmaceutical Affairs Law